GOVERNMENT OF TELANGANA
ABSTRACT

EFS&T Department - Forests - Reservation of Forest Block – Mancherial District – Reservation of Pegadapally Compensatory Afforestation Block to an extent of Ac.148.11 gts (or) 60.00 Ha in Sy.No. 178/62/2, 397/31,193/3,194/ ఆ /2 &194/ ఆ /2 of Pegadapally Village, Jaipur Mandal, Kaleshwaram Circle, Mancherial Range, Mancherial Division & District, under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927)– Notification - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (FOR.I) DEPARTMENT

G.O.Ms.No. 117 Dated: 27-11-2025

Read the following:-

From the Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad, Rc.No.814833/2025/WLR-1, Dated:-25.08.2025.

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ORDER:

The Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad in the letter read above, has requested the Government to notify an area to an extent of **Ac.148.11 gts (or) 60.00 Ha** in Sy.No. 178/62/2, 397/31,193/3,194/ ఆ /2 &194/ ఆ /2 of Pegadapally Village, Jaipur (Mandal), Kaleshwaram Circle, Mancherial Range, Mancherial Division & District, for the reservation of Pegadapally Compensatory Afforestation Block under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927) and furnished necessary proposals, accordingly.

2. Government after careful examination of the above proposal, have decided to issue a notification for reservation of Pegadapally compensatory afforestation block to an extent of **Ac.148.11 gts (or) 60.00 Ha** in Sy.No. 178/62/2, 397/31,193/3,194/ ఆ /2 &194/ ఆ /2 of Pegadapally Village, Jaipur Mandal, Kaleshwaram Circle, Mancherial Range, Mancherial Division & District, under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

3. Accordingly, the appended Notification along with annexures I, II and DGNSS Survey details shall be published in an Extra-ordinary issue of the Telangana Gazette.04.12.2025.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad and (50) copies to the Government.

5. The District Collector, Mancherial District is requested to publish the Notification in the District Gazette and take necessary further action under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Commissioner of Printing, Stationery and Stores Purchase (Printing), Telangana, Hyderabad (w.e.)

The District Collector, Mancherial District. (w.e)
The Principal Chief Conservator of Forests, Telangana., Hyderabad.(w.e)
The Chief Commissioner of Land Administration, TG, Hyderabad (w.e).

Copy to:

The District Forest Officer, Mancherial (w.e)
The Revenue Department.
The Law (C) Department.
SF/SCs.

//FORWARDED:: BY ORDER//

SECTION OFFICER

NOTIFICATION

In exercise of the powers conferred by section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967), read with section 4 of the Indian Forest Act, 1927 (Central Act No.16 of 1927), the Government of Telangana hereby declares that the lands within the boundaries specified in the schedule below as Reserve Forest under the said Act. The Forest land as described in the schedule below (delineated in the map kept in the office of the Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad) to be a Reserve Forest with effect from the date of publication of this notification in the Telangana State and District Gazette.

S C H E D U L E

Name of the District	:	Mancherial
Name of the Division	:	Mancherial
Name of the Mandal	:	Jaipur
Name of the Range	:	Mancherial
Name of the Village	:	Pegadapally
Name of the Forest Block Proposed to be reserved	:	Pegadapally Forest Block
Area of the block proposed to be reserved	:	60.00 Ha

Details of Areas included in the Forest Block

Sl. No.	Name of the village	Land particulars			
		Nature	Sy. No.	Total area of Sy. No. as per Sethwar in Ac - Gt.	Area included in the block Ac - Gt.
(1)	(2)	(3)	(4)	(5)	(6)
1	Pegadapalli	(PP)	178/ 62/2	657-34	87-26
		(Gairan)	397/31	282-17	55-06
		(KK)	193/3	12-2	4-02
		(Patta)	194/ఆ/2	6-31	0-29
		(Patta)	194/ఆ/2	6-31	0-28
				Total Area	Ac 148 - 11 Gt(60 Ha)

B O U N D A R I E S D E S C R I P T I O N

North-EastCorner A to South-East Corner B	Starting from North-East Corner A which is located on the North-East corner of Pedgadapally CA block, the boundary line runs in North-South direction all along the Kundaram RF compartment nos. 56 & 57 connecting through Station No.1 to 21 and meets at Corner B located at South-East corner of Pegadapally block with the following Geo-coordinates.

Station No		Geo - Coordinates in Geographic coordinate system WGS84 Datum				Distance in Meters
		From		To		
From	To	Longitude (E)	Latitude (N)	Longitude (E)	Latitude (N)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	2	79.601700	18.842880	79.601890	18.841710	131.03
2	3	79.601890	18.841710	79.602020	18.840820	99.45
3	4	79.602020	18.840820	79.601680	18.840140	83.35
4	5	79.601680	18.840140	79.601430	18.839920	35.87
5	6	79.601430	18.839920	79.600790	18.839420	87.24

6	7	79.600790	18.839420	79.600090	18.838890	94.24
7	8	79.600090	18.838890	79.599300	18.838100	120.73
8	9	79.599300	18.838100	79.598930	18.837600	67.69
9	10	79.598930	18.837600	79.598590	18.837080	67.79
10	11	79.598590	18.837080	79.598210	18.836250	100.21
11	12	79.598210	18.836250	79.597870	18.835460	94.49
12	13	79.597870	18.835460	79.598020	18.834470	110.70
13	14	79.598020	18.834470	79.598320	18.833680	92.97
14	15	79.598320	18.833680	79.598730	18.832920	94.56
15	16	79.598730	18.832920	79.599030	18.832370	68.59
16	17	79.599030	18.832370	79.599470	18.831480	108.87
17	18	79.599470	18.831480	79.600050	18.830630	112.19
18	19	79.600050	18.830630	79.600660	18.829720	119.48
19	20	79.600660	18.829720	79.601309	18.828643	137.47
20	21	79.601309	18.828643	79.602024	18.827458	151.16

South-East Corner B to South-West Corner C	Then, from Corner B which is located in South-East Corner runs in East to West direction connecting through station No.21 to 27 and reach Corner located at South-West corner of Pegadapally block with the following Geo-coordinates.

Station No		Geo - Coordinates in Geographic coordinate system WGS84 Datum				Distance in Meters
		From		To		
From	To	Longitude (E)	Latitude (N)	Longitude (E)	Latitude (N)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
21	22	79.602024	18.827458	79.601300	18.827110	85.44
22	23	79.601300	18.827110	79.600380	18.826670	108.50
23	24	79.600380	18.826670	79.599750	18.826560	67.50
24	25	79.599750	18.826560	79.599050	18.826700	75.38
25	26	79.599050	18.826700	79.597950	18.826990	120.29
26	27	79.597950	18.826990	79.596670	18.827290	138.92

South-West Corner C to North Westcorner D	Then, from Corner C runs in straight line from South to North connecting station Nos.27 to 49 along the patta lands of Pegadapally village and reach Corner D located at North West corner of Pegadapally block with the following Geo-coordinates.

Station No		Geo - Coordinates in Geographic coordinate system WGS84 Datum				Distance in Meters
		From		To		
From	To	Longitude (E)	Latitude (N)	Longitude (E)	Latitude (N)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
27	28	79.596670	18.827290	79.596630	18.828100	89.75
28	29	79.596630	18.828100	79.596580	18.828910	89.80
29	30	79.596580	18.828910	79.596530	18.829910	110.80
30	31	79.596530	18.829910	79.596340	18.830780	98.35
31	32	79.596340	18.830780	79.596140	18.831710	105.06
32	33	79.596140	18.831710	79.595930	18.832590	99.88
33	34	79.595930	18.832590	79.595780	18.833270	76.90
34	35	79.595780	18.833270	79.595720	18.833810	60.10
35	36	79.595720	18.833810	79.595850	18.834540	81.95
36	37	79.595850	18.834540	79.595930	18.834490	10.08
37	38	79.595930	18.834490	79.595940	18.835050	61.99
38	39	79.595940	18.835050	79.596260	18.836090	119.94
39	40	79.596260	18.836090	79.596460	18.836840	85.64
40	41	79.596460	18.836840	79.596610	18.837620	87.76

41	42	79.596610	18.837620	79.596680	18.838310	76.72
42	43	79.596680	18.838310	79.596810	18.839260	106.03
43	44	79.596810	18.839260	79.597250	18.839870	81.90
44	45	79.597250	18.839870	79.597850	18.840550	98.29
45	46	79.597850	18.840550	79.598290	18.841050	72.20
46	47	79.598290	18.841050	79.598730	18.841520	69.68
47	48	79.598730	18.841520	79.599440	18.842150	102.27
48	49	79.599440	18.842150	79.600070	18.842720	91.58

North West corner D to North-East Corner A	Then, from Corner D the boundary line runs in the West to East direction in straight line connecting Station No.49 to 51 and reaches to starting Station No.1 closes at corner A located at North East corner of Pegadapally block with the following Geo-coordinates.

Station No		Geo - Coordinates in Geographic coordinate system WGS84 Datum				Distance in Meters
		From		To		
From	To	Longitude (E)	Latitude (N)	Longitude (E)	Latitude (N)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
49	50	79.600070	18.842720	79.600560	18.842780	52.06
50	51	79.600560	18.842780	79.601020	18.842820	48.68
51	1	79.601020	18.842820	79.601700	18.842880	71.96

Note: - All the Geo - Coordinates are obtained using DGPS/DGNSS
The Geo - Coordinates of the Base Point linked to Survey of India GCP are as follows.

Sl. No	Status	Latitude	Longitude
1.	The Stations are tagged to Base Station Point (BSP) established at Orient Cement Mines Department Garage Area. Further it is linked to Survey of India GCP old IB office Mancherial	19.034964	79.345243

Remarks:-

1. There are no enclosures to be admitted with in the Forest Block.
2. There is no right of ways to be admitted with in the Forest Block.
3. Pegadapally CA Forest block came into existence as the Compensatory Afforestation area identified and handed over by the M/s TSMDC Ltd .towards diversion of RF areas towards Mining quarry of Devapur limestone mines.

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

ANNEXURE-I

(to G.O.Ms.No.117, EFS&T(For.I)Dept., dt:27.11.2025)

Proposed Forest Block: Pegadapally (Compensatory Afforestation Area)

Internal angles at each station with Stations on either sides & distances between stations. The distance from previous station is recorded against the station number in table. The internal angles shall be established using the internal / external angle measuring instrument only like the odolite, but not with magnetic compass, after establishing at least two consecutive points with different Global Positioning System or Global Navigation Satellite System (DGPS / DGNSS) at 2 Kms interval along the boundary.

Station No (1)	Distance in meters from Previous Station (2)	Internal Angles Deg-Min-Sec (3)
1	71.96	93-29-42
2	131.03	179-7-43
3	99.45	146-37-26
4	83.35	158-12-10
5	35.87	176-37-31
6	87.24	179-7-16
7	94.24	187-54-46
8	120.73	188-25-39
9	67.69	183-15-47
10	67.79	188-21-3
11	100.21	181-16-14
12	94.49	210-29-33
13	110.70	191-40-12
14	92.97	187-18-33
15	94.56	180-15-28
16	68.59	177-45-46
17	108.87	187-48-17
18	112.19	179-32-12
19	119.48	177-18-36
20	137.47	180-00-00
21	151.16	86-57-31
22	85.44	179-51-2
23	108.50	163-43-22
24	67.50	157-44-48
25	75.38	176-23-8
26	120.29	181-38-53
27	138.92	106-31-11
28	89.75	180-40-16
29	89.80	179-21-44
30	110.80	189-1-17
31	98.35	179-49-31
32	105.06	181-13-44
33	99.88	179-3-39
34	76.90	174-10-37
35	60.10	164-20-11
36	81.95	66-20-47
37	10.08	302-18-13
38	61.99	164-38-41
39	119.94	182-4-57
40	85.64	183-52-15

41	87.76	184-51-29
42	76.72	178-5-41
43	106.03	152-56-34
44	81.90	174-26-47
45	98.29	180-4-33
46	72.20	178-14-45
47	69.68	174-41-44
48	102.27	180-33-23
49	91.58	143-47-24
50	52.06	177-53-26
51	48.68	180-4-33

*Distance in Meters from previous station Example: The distance from Station 1 and Station 51 is 71.96 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 51 and 2.

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

ANNEXURE-II

(to G.O.Ms.No.117, EFS&T(For.I)Dept., dt:27.11.2025)

Proposed Forest Block: Pegadapally (Compensatory Afforestation Area)

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM zone 44N, WGS 84 datum and distances between the station number in table. The points to be established by Electronic Total Station (ETS) & atleast two consecutive points initially with DGPS / DGNSS and at every 2 Km interval along the boundary.

Station No (1)	Easting (2)	Northing (3)	Distance in meters to next station (4)
1	352679.843	2084023.300	131.03
2	352698.843	2083893.656	99.45
3	352711.766	2083795.049	83.35
4	352675.345	2083720.075	35.87
5	352648.809	2083695.935	87.24
6	352580.933	2083641.130	94.24
7	352506.707	2083583.056	120.73
8	352422.770	2083496.282	67.69
9	352383.344	2083441.254	67.79
10	352347.061	2083383.987	100.21
11	352306.292	2083292.446	94.49
12	352269.773	2083205.298	110.70
13	352284.714	2083095.607	92.97
14	352315.637	2083007.926	94.56
15	352358.178	2082923.474	68.59
16	352389.311	2082862.355	108.87
17	352434.901	2082763.491	112.19
18	352495.280	2082668.937	119.48
19	352558.768	2082567.719	137.47
20	352626.268	2082447.963	151.16
21	352700.491	2082316.279	85.44
22	352623.936	2082278.333	108.50
23	352526.599	2082230.402	67.50
24	352460.112	2082218.751	75.38
25	352386.466	2082234.827	120.29
26	352270.797	2082267.838	138.92
27	352136.169	2082302.105	89.75
28	352132.662	2082391.783	89.80
29	352128.102	2082481.469	110.80
30	352123.708	2082592.183	98.35
31	352104.447	2082688.626	105.06
32	352084.185	2082791.718	99.88
33	352062.826	2082889.285	76.90
34	352047.614	2082964.667	60.10
35	352041.764	2083024.480	81.95
36	352056.103	2083105.162	10.08
37	352064.490	2083099.562	61.99
38	352066.034	2083161.530	119.94
39	352100.666	2083276.363	85.64
40	352122.398	2083359.200	87.76
41	352138.887	2083445.400	76.72
42	352146.868	2083521.705	106.03
43	352161.398	2083626.735	81.90

44	352208.297	2083693.879	98.29
45	352272.117	2083768.636	72.20
46	352318.919	2083823.606	69.68
47	352365.695	2083875.255	102.27
48	352441.061	2083944.388	91.58
49	352507.945	2084006.947	52.06
50	352559.630	2084013.180	48.68
51	352608.137	2084017.225	71.96
1	352679.843	2084023.300	131.03

* Distance is in meters to next station.
For Ex. Distance between station 1 & station 2 is 131.03 Meters.

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

DGNSS SURVEY DETAILS OF PROPOSED FOREST BLOCK PEGADPALLY
Compensatory Afforestation AREA IN PEGADAPALLY (V) OF JAIPUR (M) OF MANCHERIAL DIST

Range: Mancherial Division: Mancherial

Geo Coordinates iGeographic Cordinate System (WGS 84 Datum)				Distance Between Stations in Meters		
Geo Coordinates				Station		Distance in Mtrs
ID	Latitude	Longitude		From	To	
P1	79.59667	18.82729		P1	P2	139.66
P2	79.59795	18.82699		P2	P3	119.33
P3	79.59905	18.8267		P3	P4	75.72
P4	79.59975	18.82656		P4	P5	67.96
P5	79.60038	18.82667		P5	P6	108.61
P6	79.6013	18.82711		P6	P7	100.99
P7	79.60217	18.8275		P7	P8	155.2
P8	79.60149	18.82874		P8	P9	139.69
P9	79.60066	18.82972		P9	P10	119.08
P10	79.60005	18.83063		P10	P11	112.68
P11	79.59947	18.83148		P11	P12	108.05
P12	79.59903	18.83237		P12	P13	69.17
P13	79.59873	18.83292		P13	P14	94.67
P14	79.59832	18.83368		P14	P15	93.1
P15	79.59802	18.83447		P15	P16	110.91
P16	79.59787	18.83546		P16	P17	94.04
P17	79.59821	18.83625		P17	P18	99.87
P18	79.59859	18.83708		P18	P19	67.7
P19	79.59893	18.8376		P19	P20	68.25
P20	79.5993	18.8381		P20	P21	120.36
P21	79.60009	18.83889		P21	P22	94.25
P22	79.60079	18.83942		P22	P23	87.89
P23	79.60143	18.83992		P23	P24	34.97
P24	79.60168	18.84014		P24	P25	84.04
P25	79.60202	18.84082		P25	P26	99.26
P26	79.60189	18.84171		P26	P27	131.27
P27	79.6017	18.84288		P27	P28	72.18
P28	79.60102	18.84282		P28	P29	48.89
P29	79.60056	18.84278		P29	P30	52.37
P30	79.60007	18.84272		P30	P31	91.05
P31	79.59944	18.84215		P31	P32	102.16
P32	79.59873	18.84152		P32	P33	69.78
P33	79.59829	18.84105		P33	P34	72.29
P34	79.59785	18.84055		P34	P35	98.52
P35	79.59725	18.83987		P35	P36	81.72
P36	79.59681	18.83926		P36	P37	105.93
P37	79.59668	18.83831		P37	P38	76.72
P38	79.59661	18.83762		P38	P39	87.62
P39	79.59646	18.83684		P39	P40	85.72
P40	79.59626	18.83609		P40	P41	119.69
P41	79.59594	18.83505		P41	P42	61.87
P42	79.59593	18.83449		P42	P42A	10.32
P42A	79.59585	18.83454		P42A	P43	81.58
P43	79.59572	18.83381		P43	P44	60.4

P44	79.59578	18.83327		P44	P45	77.1
P45	79.59593	18.83259		P45	P46	99.56
P46	79.59614	18.83171		P46	P47	104.99
P47	79.59634	18.83078		P47	P48	98.26
P48	79.59653	18.82991		P48	P49	110.73
P49	79.59658	18.82891		P49	P50	89.85
P50	79.59663	18.8281		P50	P1	89.76

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT